NPCA

MATERIAL SAFETY DATA SHEET

FOR COATINGS, RESINS AND RELATED MATERIALS

(Approved by US Department of Labor Essentially Similar to Form OSHA 20)

Date Issued 12/08/03					
SECTION I					
MANUFACTURERS NAME GARDNER ASPINALT CORPORATION STREET ADDRESS 4161 E, 7TH AVENUE EMERGENCY TELEPHONE NUMBER 1-800-424-9300 PRODUCT CLASS	CITY, STATE, AND ZIP CODE TAMPA, FL 33605 MANUFACTURER'S CODE				
ASPHALT CLAY BASED EMULSION COATING AKA/AQUATEC TRADE NAME BLACKJACK	<u>IDENTURC</u> 6190, 043	A'I'ION			
SECTION II- HA	ZARDOUS INGF	REDIE	NTS		
INGREDIENT	PERCENT	TTLV PPM	TLV Mg/M3	LEL	VAPOR PRESSURE
PETROLEUM ASPHALT CAS#- 8052-42-4	<45%		0.5		
CLAY STABILIZER* CAS #- 1332-58-7	<10%	**	0.39	•	
WATER CAS #- 7732-18-5	>50%	*			
AROMATIC I TYDROCARBONS CAS #- 64742-95-6	<1%				
CAS #-					
ADDITIONAL INFORMATION-* NOT HAZARDOU	JS ** RESPIRABLE I	DUST			
<u>Hazardous Materials Identification System (HMIS)</u> Health Flammability Re 1 0	ctivity Personal Protection G				
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SECTION I	II – PHYSICAL I	JA LA			
	II – PHYSICAL I NSITY ⊠ HEAVIER		LIGHTEI	, THAN	√ AIR
BOILING RANGE: 200 °F - 220 °F VAPOR DE	II — PHYSICAL I NSITY HEAVIER PERCENT VOTILE BY VOLUME - 0%	. .	LIGHTEI WEIGHT BY VOLU	PER GA	LLON
BOULING RANGE: 200 °F - 220°F VAPOR DE: EVAPORATION RATE FASTER SLOWER, THAN ETHER	NSITY HEAVIER PERCENT VOTILE BY VOLUME - 0%	·	WEIGHT BY VOLU	PER GAI JME 8.5	LLON
BOULING RANGE: 200°F - 220°F VAPOR DE: EVAPORATION RATE: FASTER SLOWER, THAN ETHER	NSITY HEAVIER PERCENT VOTILE BY VOLUME - 0%	i HAZ	WEIGHT BY VOLU	PER GALIME 8.5	LLON LBS
BOULING RANGE: 200°F - 220°F VAPOR DE: EVAPORATION RATE	NSITY I HEAVIER PERCENT VOTILE BY VOLUME - 0%	i HAZ	WEIGHT BY VOLU	PER GALIME 8.5	LLON LBS
BOULING RANGE: 200 °F - 220°F VAPOR DE: EVAPORATION RATE	NSITY I HEAVIER PERCENT VOTILE BY VOLUME - 0%	i HAZ	WEIGHT BY VOLU	PER GALIME 8.5	LLON LBS

SECTION V - REACTIVITY DATA

ŞI'ABILI'I'Y: 🔲 UNSTABLE 🔀 STABLE	CONDITIONS TO AVOID: N/A			
INCOMPATIBILTY (MATERIALS TO AVOID): STR	ONG OXIDIZERS.			
HAZARDOUS DECOMPOSITION PRODUCTS: CAF	BON DIOXIDE, CARBON MOXOXIDE			
HAZARDOUS POLYMERIZATION: 🗌 MAY OCCU	R ⊠ WILL NOT OCCUR			
CONDITIONS TO AVOID: NONE				
SECTION VI-	HEALTH HAZARD DATA			
EFFECTS OF OVEREXPOSURE-ACUTE: - SKIN: PRO TO SENSITIVE SKINEYES: CONTACT MAY CAUSE IR	LONGED REPEATED CONTACT MAY CAUSE SLIGHT IRRITATION RITATIONINGESTION: MAY CAUSE NAUSEA, VOMITING.			
15 MINUTES, GET MEDICAL ATTENTION, SKIN:	USII EYES WITH LARGE AMOUNTS OF WATER FOR AT LEAST WASH AFFECTED AREAS WITH MILD SOAP AND WATER. IF EDICAL ATTENTION: -INHALATION: N/A INGESTION: DO ITAL IMMEDIATELY.			
SECTION VII – SE	PILL OR LEAK PROCEDURES			
STEPS TO BE TAKEN IN CASE MATERIAL IS REL LIQUID. RETURN TO WASTE DISPOSAL METHO	FASED OR SPILLED: DIKE SPILL ARHA. RECOVER FREE D.			
WASTE DISPOSAL METHOD: DISPOSE IN ACCOR	RDANCE WITH LOCAL, STATE OR FEDERAL REGULATIONS.			
SECTION VIII – SPECI	AL PROTECTION INFORMATION			
RESPIRATORY PROTECTION: N/A				
VENTILATION: N/A				
PROTECTIVE GLOVES: NOT REQUIRED.				
EYE PROTECTION: N/A				
OTHER PROTECTIVE EQUIPMENT: N/A				
SECTION IX – RE	GULATORY INFORMATION			
PRECAUTIONS TO BE TAKEN IN HANDLING AN	ND STORAGH: STORE IN COOL PLACE			
OTHER PRECAUTIONS: KEEP OUT OF REACH O	OF CHILDREN.			